

# Use Attainability Analysis

for

WBID 611 West Locust Creek

Submitted by Missouri Department of Natural Resources Staff

To Missouri Department of Natural Resources Water Protection Program

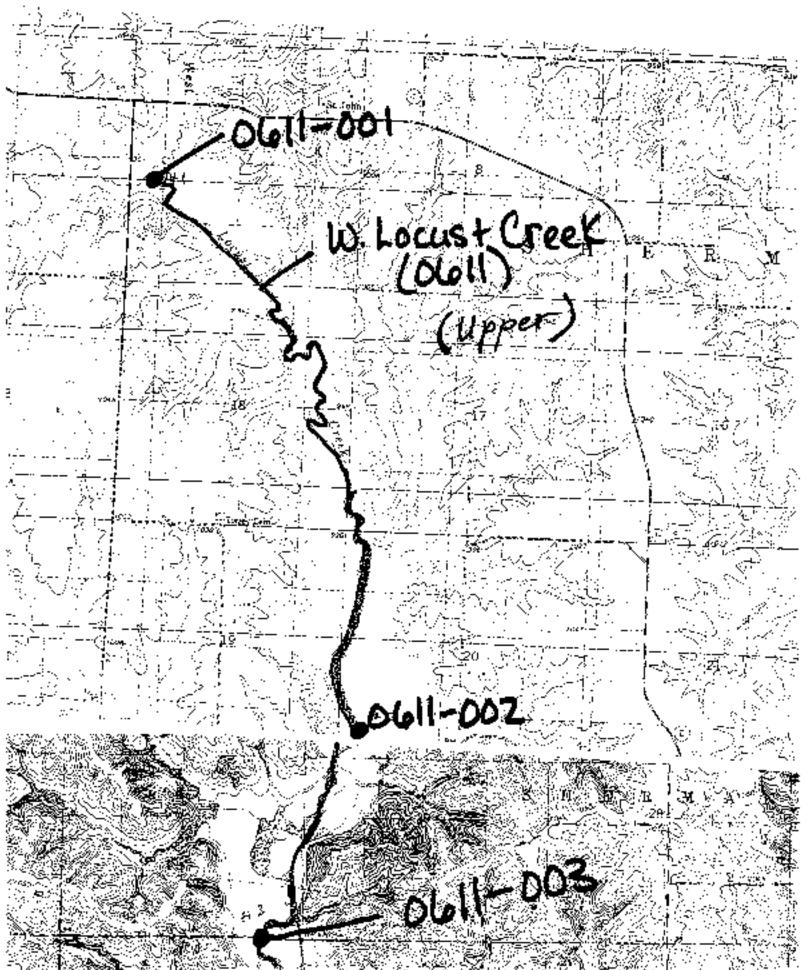


## Data Sheet A - Water Body Identification

Water E	ody Name (from USGS 7.5' quad): Wast Locust Creek (Deper)
8-digit }	HUC: 10280103
Missour	i WBID #: ○6 #
County:	Putnam
Upstream	n Legal Description: NEV4, SWV4, Sec. 7, TOON, RZOW.
Pownst	cam Logal Description: NW1/4, SW1/4, Sec. 5, Tale N. R. ROW
Upstream	1. Coordinates: 40.53504 N/93 20146W/FON 18.9 Feet
Downstr	eam Coordinates: (of upper) 40.48582 N 93 18511 W 13.4
	ger Facility Name(s):
Discharg	ger Permit Number(s):
Number	of Sites Evaluated: 3 (upper) 3 (10mer) (0 total
Name of	Surveyor and Telephone Number: AM DD Daye Doudy 660-385- \$7990
	ntion: SwcP
Position:	Snil Scientist III
	signed, hereby affirm to the best of my knowledge, that all information reported on this UAA true and accurate.
деd:!	1. Marsh ans Dute: 7-7-05

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Putnam Co.



## Data Sheet B - Site Characterization

(A separate data sheet must be completed for each site)

Dave Dundy & Amber Marshaus Gra

Missouri WBID #:	0611-01		Site Location		
Site GPS Coordinates:		A1/93-2014	Wast ! Halul	ocust Creek Cu	(مدم
	-05 @ 5.0	,	Facility Name	!	
Personnel: DO, A			Permit Numbe	<b>1</b> :	•••
Current Weather Conda		neid El ster	Weather Condi	itions for Past 7 days: 🤾 🜊	ny humid hot
Photo Ide: Upstream: (		swangestan: 2 🖔		— — — — — — — — — — — — — — — — —	<del></del>
Uses Observed*:		•			
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Wind suring	☐ Kayaking	☐ Ftoat	ing	Wacing	Rafting
☐ Husting	Птасріпа	Fishi	ńg	None of the above	Other:
Describe: (include muni	set of incirviduals re	<b>ាខាងរា</b> ប្រ, និងចូនរប	cy of use, photo	acetive (a potestamente).	e of recreational uses, etc.)
ourrounding Condition	18*: (Mark ali tha:	promote na uniçe	ie recr <del>e</del> zannal u	uses. Attach photos of evide	DOS OF UNIMIAL
City/county parks	Playgrounds	В МВС колья	ervation lands	Urban areas	☐ Campgrounds
☐ Boating accesses	State parks	National for	neşis	☐ Nature trails	Statis/walkway
■ No безраза відъ	Fence	Steep stope:	8	Diomer: N/A-	
vidence of Human Use	e*: ·				
Roads	Foot paths/pri	nts Door	chlations	Livestock Watering	RV / ATV Tracks
Rope swings	Camping Sites	☐ Fi <del>r</del> e	pit/ring	NPDES Dischurge	Fishing Tackle
MOther: N/A					
•					

Site Locations Map(s): Attach a map of entire segment with assessment sites clearly labeled. Mark any other items that may be of interest. (Include photographs)

<sup>\*</sup>Some of this information is not intended to directly influence a decision on any one particular representable use anialyses but may point to conditions that need further analysis or that effect another use.

## Data Sheet B - Site Characterization

Page Two - WBID # 04 / + 01

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		ark all that apply.)	Chemical Marc	- Carbonia
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### Data Sheet B - Site Characterization

(A separate data sheet must be completed for each site)

Missoun WBID #:	0611-02		I Sile Location	LXCSCH0M01:	
		a >	المحاليا المحالية	Description: Locust Creek (Up	(may)
Site GPS Coordinates:	_ <del>_</del> _	r			<del></del>
Dato & Time: 7-5	<u>-05 (3) 57</u>	dopm	Facility Name		
Personnel: DD A			A 80 Pennit Numbe	<del></del>	
Current Weather Cond	itions: Hart. Pag	<u> </u>	nucl u Weather Cond	etions for Past 7 days: - R	ainy, Warm
Photo Ids: Upstream:		wastreau	<u>ः ೧೯</u> ॥०.ऽ जि	MET;	
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es Observed*:	· · · · · · · · · · · · · · · · · · ·				
Swimming	Skin diving	[	SCLBA diving	BuidaT 🔲	Water skiing
Wind surfing	☐ Kayaking		Bosting	□ Wading	Rafing
☐ Hunting	☐ Trapping	ĖΓ	Fishing	None of the above	BI Other TRAS L
<u></u>		ercating.		-documentation of avidence	
Describe: (include name	her of individuals re		trequency of use, photo	—	of pecrentional uses, ct
Describe: (include mani rounding Condition s of interest.)	her of individuals re	promote t	riequency of use, photo	a-documentation of evidence	of pecreational uses, co
Describe: (include manierounding Conditions of interest.)  City/county parks	her of individuals re	promon: 1	riequency of use, photo  impede recreational to	uses. Attach photos of evidence	of pecrentianal asts, co
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Describe: (include maniferential parties of interest.)  City/county parks  Boating accesses  No respass sign	Der of individuals re    Mark all that     Playgrounds     State parks     Fence	promote to Mari	riequency of use, photo  impede recreational of  conservation lands  coal forests	uses. Attach photos of evidence    Dichan areas	of pecrentianal asts, co

Site Locations Map(s): Attach a map of entire segment with assessment sites clearly labeled. Mark any other items that may be of interest. (Include photographs)

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## Data Sheet B - Site Characterization

Page Two - WBID # CALL OF COL

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kottom Deposie	Sludg	Selids	Fire	sediments 🗵	Мопе	Other:	\$
surface Deposit:	□ Oir	☐ Seam	Foar	<u> </u>	Noue	Other:	· <u> </u>
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### Data Sheet B - Site Characterization

(A separate data shoot must be completed for each site)

Missouri WBID #:	0611-03	Site Location	Description:	
Site GPS Coordinates:		N/93 1850 West 1	ocust Creek Cuppe	4)
Date & Time: 7-5	- os C 5:50	Facility Name		<del></del>
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Photo Ma: Upstream: (		WESTIGAET OCE ID 3 OF		7 - 1 - 1 - 1 - 1
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Observed*:		1	· 	
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Wind surfing	☐ Kayaking	Bosting	Wading	Rafting
Hunting	□ Гирраф	Frishlag	, X None of the above	Other;
	er of individuals rec	resting, frequency of use, photo	o-decumentation of evidence	e of recreational uses, co.)
Describe: (include munb		reading, frequency of use, photo		
Describe: (include munb				
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Describe: (include munb ounding Condition of interest.)	15*: (P.førik all that p	renting, frequency of use, photo romote or impade tecpcational (	sees. Attack photos of eviden	nce of unusual
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Describe: (include intention of interest.)  City/county parks  Dosting accusages	Flaygrounds  Playgrounds  State parks  Fence	romote or impede tecreational t  MDC conservation lands  National forests  Steep slopes	Escs. Attack photos of evident library access	nce or unusual  Campgrounds  Stairs/walkway

Site Locations Map(s): Attach a map of entire segment with assessment sites clearly labeled. Mark any other items that may be of interest. (Include photographs)

<sup>\*</sup>Some of this information is not intended to directly influence a decision on any one particular recreational use an allysis but may point to conditions that need further analysis or that offect another use.

## Data Sheet B - Site Characterization

Page Two - WBID # \_ OS/! :

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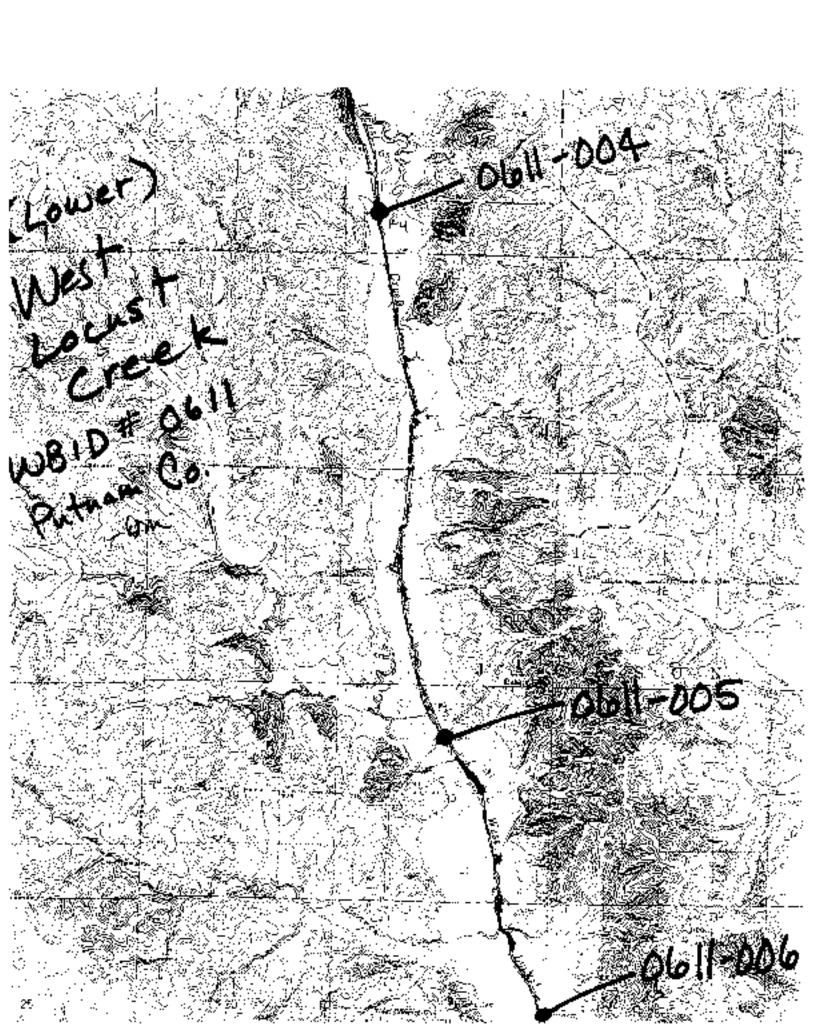


## Data Sheet A - Water Body Identification

8-dig	it HUC: 102 80103
Misso	эшті WBID #:
Count	ty: Futnam
Upstr	cam Legal Description: SEY4, SWY4, Sec. 5, TLBN, 22016 Stowe
	Stream Legal Description: NEVA, SEVA, Sec. 33, T65N, RZOW
Upsm	earn Contilinates: 93.17-85 W 40.46111 N FOM: 18,5 (of los
Down	stream Coordinates: 93. 15958 w/ 40.40700 N FOM: 11.6
	arger Facility Name(s):
Disch	arger Permit Number(s):
Иптир	er of Sites Evaluated: (3) Upper (3) Lower (6 total)
Name	of Surveyor and Telephone Number: ANN DD Dave Doudy (660385-793
Отуал	ization: Swee
Positic	Di Scientist III

September 29, 2004 Page 1

signed: a . Marshaus



Dave Doudy & Data Sheet B - Site Characterization (A separate data sheet must be completed for each site). Site Location Description: Magameri WBID #:  $06H - A_1$ West Locust Creek (Lower) Site GPS Coordinates: 44 18 5 FOW Pacility Name: Date & Time: Pennit Number: Personnel: (Weather Conditions for Past 7 days: Some Rain Hot, Hund Carrent Weather Conditions: (1) Gu Photo Ids: Upstream: Dietl vi 4-Downstream: Orber: Uses Observed\*: Swirming Skin diving ☐ SCUBA diving 🔲 Tubiog Water skiing Rafting Wind surface 🔲 Kayaking Boating Wadine ☐ Other. Heating □ Τπερριπέ Fishing | None of the above Describe: (inc)ade number of individuals recreating, frequency of use, photo-documentation of evidence of recreational uses, etc.) Surrounding Conditions\*: (Mark all that promote or impade represtigent uses. Attach photos of evidence or unusual (tems of miterast.) City/county parks 🗍 U/ban arees ☐ Campgrounds Playgrounds ☐ MDC conservation lands State parks National forests ■ Nature trails: Smire/walkway Boating accesses 🔲 No trespass sign: Fence Steep slopes Other: Evidence of Haman Use\*127 & day Roads Chygrave 1 Foot paths prints Dock/plefform □ Livestock Watering RV / ATV Tracks

Site Locations Map(s): Attach a map of entire segment with assessment sites clearly labeled. Mark any other items that may be of interest. (Include photographs)

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Comping Sites

NPDES Discharge

"Some of this information is not intended to directly refluence a decision on any one particular recreational use analysis but may point to conditions that need further analysis or that effect another use.

☐ Fishing Tackle

Rope swings
Other:

## Data Sheet B - Site Characterization

Page Two - WBID # 06年0年

Upstream Vi		3.5	Length (ft):	35	Avg. Depth (ft) (C. 25	Max. Depth (ff):	< 0.5
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Data Sheet B - Site Characterization Daye Dowdy & (A separate data sheet must be completed for each site) Daye Mars hours

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Site Locations Map(s): Attach a map of entire segment with assessment sites clearly labeled. Mark any other items that may be of interest. (Include photographs)

"Some of this information is not intended to directly influence a decision on any one particular recreational use analysis but may point to conditions that need further analysis or that offect another use.

## Data Sheet B - Site Characterization

Page Two – WBID #<u>06 ||</u> ;-- ⊗ 5

Upstream	View Physical D	imensions:				
Riffle	Width (ft):	Length (6):	Avg. Depth (t	R)·	Mex. Depth (ft):	
<b>⊠</b> Run	Width (ft): 25	Length (ft): 310	Ave. Depth (f	t): < 6-1	Max. Depth (ft):	0.5
☐ Pool	Width (ft):	Length (ft):	Avg. Depth (f	t):	Max. Depth (ft):	
<b>⊠</b> Flow	Present? X Yes	□No	Estimated (R <sup>3</sup> )	sec):		
Downstrea	m View P <u>hysical</u>	Dimensions:				
	Width (†):	length (ft):	Avg. Depth (ft	):	Max. Depth (fl):	
<b>⊠</b> Ran	Width (fi): 25	Leongrib (it): 260	Avg. Depth (fi	): < 8.2 S	Max. Depth (ff):	8.5
P∞!	Width (ft):	Leogth (ft):	Avg. Depth (ft		Max. Depth (ft):	<u> </u>
Flow	Present? X You	<b>₹</b> _%	Estimated (#1/6	sec):	r 11 rm	
Aquatic Vege		un of regention or algel gra who when you do		ment site)		
	₹ 7(£85)					-
···	teriotics*: (Mark a	ill that apply.)		7		
Odor:	eteristies*: (Mark s	ill that apply.)  [] Musky [] C	bernosi 5	ANone	Other.	
Odor: Color:	terlaties*: (Mark a ☐ Sewage ☐ Cleat	ill that apply.)    Musky   C	beurwal 5	Milky	Other:	
Odor:	Sevage   Sewage   Sludge   Sludge	Ill that apply.)    Musky   C   Green   G   Solids   Fi	herrical 5 ray [		. <u>=</u>	
Odor: Color: Borrom Dopo Surface Depo Comments: Ple This information consection on the rec the undersig	cterlaties*: (Mark a  Sewage  SCIENT  Sit: Sludge  sit: Sludge  case attach addition  Deer Water  is not to be used solet  derstanding of water of  reation use snalysis b  med, hereby affir.	Il that apply.)    Musky   C   Green   G   Solids   Fi   Soum   Fo   set	hernical pay present pay present pay present pay present pay information and use designation is making a further a	Milky YNone None from intervie to but rather is to not intended to a nalysis or that ef	Other: Other: Other: optovide a more directly influence of	
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Data Sheet B - Site Characterization Date Dowdy & (A separate data sheet must be completed for each site) Ambar Marchaes Site Location Description: Missouri WBID #: 0611:-La West Locust Creek (Lower) Site GPS Coordinates: 4 58W Date & Time: Facility Name: Parmit Number: Personnel: Weather Conditions for Past 7 days: Some Roum Current Weather Conditions: (10 And Photo Ida: Upstream: Out [1] (.e. Downstream: C(all Dis-Other: Uses Observed\*: ☐ Swinning 🔲 Skan diving SCUBA diving Water skiing Tubing Ratting Wind surfing 🔲 Kayaking ☐ Boattng Wading Hanting Nove of the above \_ Fishing Other: Describes (include number of individuals recreating, frequency of use, photo-documentation of evidence of recreational uses, em.) Surrounding Conditions\*: (Mark all that provinte or regarde recreational uses. Attach photos of evidence or unusual items of interest.) 🔲 Uzban azeas City/county parks Playymunds MDC conservation lands ☐ Carapgrounds Boating accesses State parks □ National forests ☐ Nature trails ☐ Stairs/walkway M Fence No respass sign Other: Steep slopes

Site Locations Map(s): Attach a map of entire segment with assessment sites clearly labeled. Mark any other items that may be of interest. (Include photographs)

Dnck/platform

Fire pit/ring

Livestock Watering

; NPINES Discharge

Foot parks/prints

Camping Sites

"Some of this information is not intended to directly influence a decision on any one particular recreational use analysis but may poste to conditions that need further analysis or that effect enother use.

RV / ATV Tracks

Fishing Tackle

Evidence of Human Use\*

Rope swings

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### Data Sheet B - Site Characterization

Page Two - WBID # OGI - O C

<u> </u>	Width (ft):	Length (ft):	Avg. Dep	th (ft):	Max. Depti	b ( ff):
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Poel	Width (ft):	Length (ft):	Avg. Dep	tā (À):	Мах. Дерф	(ft):
⊈Flow	Present? 🛛 Yes	∐ No	Estimated	(ft <sup>2</sup> /scc):		
OTHERVES	m View Physics	of Winnerstans.				-
	width (和):	Length (ft):	Avg. Dept	b (ft):	Max. Depth	(ft):
	Width (ft): 2 19	Leogth (ft):	80 Avg Dept	h (A):	Max. Depth	
	Width (ft):	Length (ft):	Avg. Dept	h (ft):	Max. Depth	
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